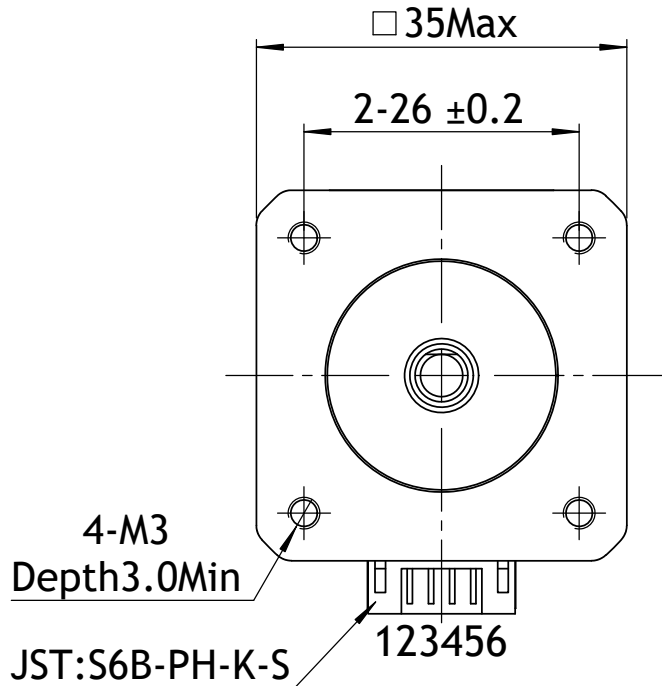
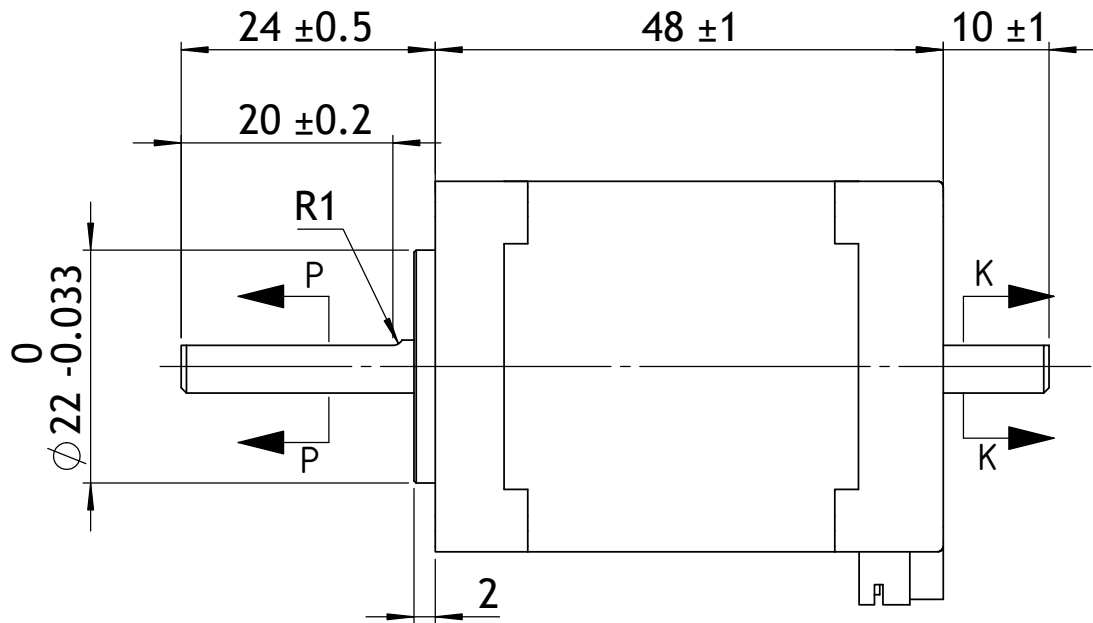
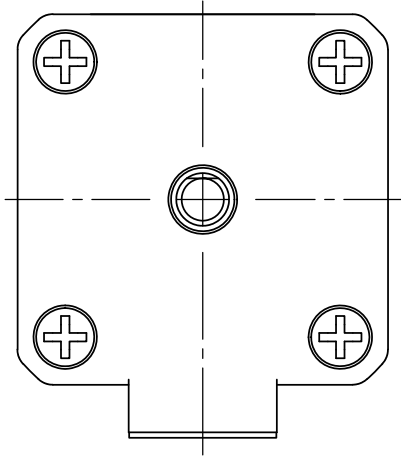
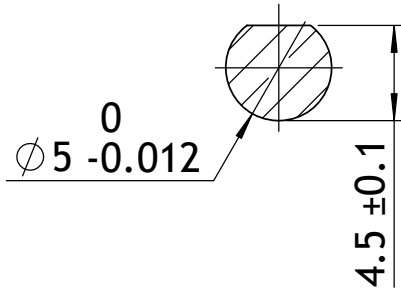


变更履历

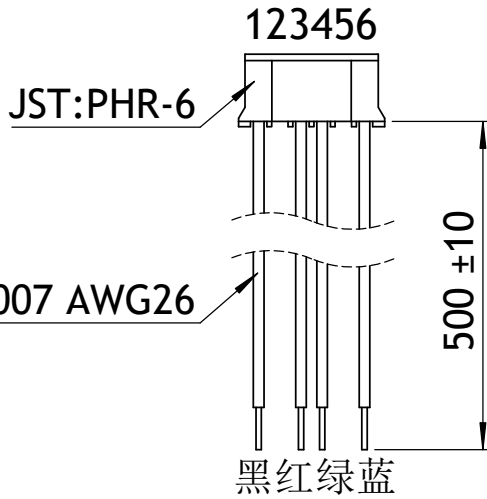
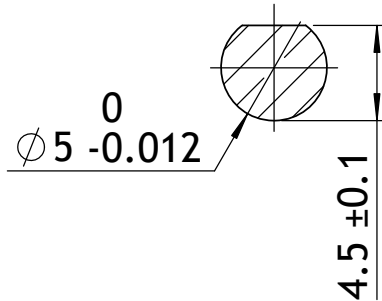
| 版本 | 日期        | 设计 | 内容   |
|----|-----------|----|------|
| A  | 2023/3/31 | AC | 初始版本 |
| B  |           |    |      |
| C  |           |    |      |



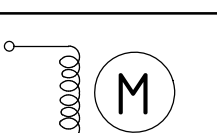
视图 P-P



视图K-K



|       |               |
|-------|---------------|
| 电机相数  | 2             |
| 步距角   | 1.8°          |
| 额定相电流 | 1.5A          |
| 额定电压  | 1.8VDC        |
| 相电阻   | 1.2Ω±10%      |
| 电感相   | 2.0mH±20%     |
| 保持力矩  | 0.3Nm         |
| 绝缘等级  | B             |
| 绝缘电阻  | 100MΩ(500VCD) |
| 温升    | 80℃           |
| 重量    | 280g          |

|                         |                                                                                                                                                          |         |      |    |    |    |    |          |                                                                                                        |                  |       |       |                                                                                       |    |    |    |     |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------|------|----|----|----|----|----------|--------------------------------------------------------------------------------------------------------|------------------|-------|-------|---------------------------------------------------------------------------------------|----|----|----|-----|
| 客户                      |                                                                                                                                                          | 励磁顺序    |      |    |    |    |    |          | 尺寸单位为“mm”,未标注公差按以下标准:<br>未注明线型性公差与角度尺寸公差参照;<br>DIN ISO 2768-1:m<br>未注明形状与位置尺寸公差参照;<br>DIN ISO 2768-2:k |                  |       |       | 无锡东旭机电有限公司                                                                            |    |    |    |     |
| 电气原理图<br>Wiring Diagram | <div><div>1 黑 A+</div><div>4 绿 A-</div><div>3 红 B+ 6 蓝 B-</div></div> | CW<br>↓ | STEP | A+ | B+ | A- | B- | ↑<br>CCW | 比例                                                                                                     |                  | 1.4:1 | 第一角画法 |  | 设计 | AC | 审核 | ZDX |
|                         |                                                                                                                                                          |         | 1    | +  | +  | -  | -  |          | 型号                                                                                                     | 35H248T15-24DX-S |       |       | REV.A                                                                                 |    |    |    |     |
|                         |                                                                                                                                                          |         | 2    | -  | +  | +  | -  |          |                                                                                                        |                  |       |       |                                                                                       |    |    |    |     |
|                         |                                                                                                                                                          |         | 3    | -  | -  | +  | +  |          |                                                                                                        |                  |       |       |                                                                                       |    |    |    |     |
|                         |                                                                                                                                                          |         | 4    | +  | -  | -  | +  |          |                                                                                                        |                  |       |       |                                                                                       |    |    |    |     |